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Substitute for form 1449A/PTO				Complete, if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	200607094
				Filing Date	July 20, 2006
				First Named Inventor	Eric O. Li
				Art Unit	2129
				Examiner Name	Peter Coughlan
Sheet	1	of	2	Attorney Docket Number	42P21656

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No.*	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²		
/P.C./ ↓	1	PETRICOIN et al: Use of Proteomic Patterns in Serum to Identify Ovarian Cancer, The Lancet, Vol. 359, February 16, 2002, Mechanisms of Disease, pages 572-577 www.thelancet.com			
	2	AMBROISE et al: Selection Bias in gene Extraction on the Basis of Microarray Gene-Expression Data, Proceedings of the National Academy of Sciences, vol. 99, no. 10, May 14, 2002, 5 pages www.pnas.org/cgi/doi/10.1073/pnas.102102699			
	3	BOSER et al: A Training Algorithm for Optimal Margin classifiers, AT & T Bell Labs / Univ. of California, Berkeley, 9 pages			
	4	GUYON et al: Gene Selection for Cancer Classification Using Support Vector Machines, Barnhill Bioinformatics, Savannah, GA AT & T Labs, Red Bank, NJ, USA pages 1-39			
	5	PLATT: Fast Training of Support Vector Machines Using Sequential minimal Optimization, Microsoft REsearch, Redmond, WA www.research.microsoft.com/~jplatt			
	6	GOLUB et al: Molecular Classification of Cancer: Class Discovery and Class Prediction by Gene Expression Monitoring, Science, Vol. 286, October 15, 1999, www.sciencemag.org			
	7	An Introduction to Support Vector Machines and Other Kernel-based Learning Methods 4 pages			

Examiner Signature	/Peter Coughlan/	Date Considered	12/02/2008
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/P.C./ ↓	8	JOACHIMS: Making Large-Scale SVM Learning Practical, chapter 11, 16 pages To be pub'd in: Advances in Kernel Methods - Support Vector Learning, MIT Press, Cambridge, USA, 1998	
	9	CHIH-CHUNG CHANG, et al: LIBSVM: a Library for Support Vector Machines, Dept of Computer Science and Information Engineering, Nat'l Taiwan Univ, Taipei, Taiwan, Last updated: March 28, 2004,	
	10	OSUNA, et al: Training Support Vector Machines: an Application to Face Detection, To appear in the Proceedings of CVPR '97, June 17-19, 1997, Puerto Rico Center for biological and Computational Learning and Operations Research Center, MIT, Cambridge, MA, USA, 8 pages	

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